

Climate Initiatives Task Force

MINING, OIL, AND GAS COMMITTEE

December 15, 2020
3:00 PM
Online Meeting Via Zoom for Member Participants
Public Meeting via YOUTUBE at
https://www.youtube.com/channel/UC RG7izvA31bgmzhB Gs5Qg?view as=subscriber

The following constitute minutes of the Climate Initiatives Task Force Mining, Oil, and Gas Committee Meeting and are not a verbatim transcript of the proceedings. Audio and video recordings of the meetings are available for viewing and kept at the Office of the Governor-Coastal Activities Office in Baton Rouge, LA.

Meeting Agenda

- I. Call to Order
- II. Roll Call
 - Mr. Lanclos, Mr. Campbell, Ms. LeBlanc, Mr. Johnston, Mr. Daniel, Ms. Bush, Ms. Trail, Mr. Hughes, Mr. Collins, Mr. Caffrey, Mr. Peltz, Mr. Broom, Mr. Hammontree, Mr. Lyons, Mr. Sparling, Mr. Radford, Mr. Jacoby, Ms. Methvin
- III. Approval of Agenda

Motion by Mr. Johnston Seconded by Mr. Broom Unanimously Approved

- **IV. Welcome and Opening Remarks** Jason Lanclos, Office of Energy, DNR; Brent Campbell, Office of Conservation, DNR (Video 00:07:34)
- V. Member Introductions Committee Members (Video 00:15:04)
- VI. Climate Task Force Structure, Process and Timeline Overview Lindsay Cooper, Office of the Governor (Video 00:34:54)
 - Briefed members on Governor's Executive Order regarding impacts of climate change.
 - Emission reduction goals from 2025-2050.

Governor's Office of Coastal Activities

- Louisiana is #8 in top 10 emitting U.S. States and among top 5 in emission intensive states by GDP & per capita.
- Discussed U.S. National climate assessment key messages, outlook by 2050 in urban infrastructure, health risks, and increased flood risks in coastal & low lying regions.
- Also discussed natural ecosystems transformed as well as economic and health risks for rural communities. Explained why this effort matter to LA and that it exacerbates vulnerabilities and creates new risks.
- Outline and structure of task force values and objectives. Task force composed of 4 advisory groups and 6 committees. Explanation of roles for each section.
- Task force deliverables:
 - -Interim report by Feb. 2021
 - GHG inventory update by mid-2021
 - Final report by Feb. 2022
- Review of climate initiatives, processes, timeline steps and tasks.
- Legal Advisory Group Scope: Strategies and mechanisms that can be implements by executive & legislative branches of federal, state, local and tribal governments as well as the private sector.

VII. Discussion of Committee Charge — Committee Members (Video 00:59:59)

- Review emissions reductions strategies identified by the committees and provide information and assistance to the Task Force and the committees to ensure a comprehensive, informed evaluation of strategies.
- Examine opportunities to reduce greenhouse gas emissions in the production, transmission, and distribution of natural gas systems and production and transportation of oil systems and other mineral resources. Will consider opportunities to enhance efficiencies, reduce intentional and unintentional releases, capture or reuse emissions, offset emissions and other measures that reduce new emissions related to active and inactive elements of this sector.

VIII. Structured Decision-Making Process — Harry Vorhoff, Office of the Governor (Video 01:07:42)

- Analyze decisions to identify solutions, achieve desired outcomes in a transparent manner, encompasses broad set of methods, fundamental objectives, responses to legal mandates and integrated science & policy.
- Explanation of SDM framework, defining problems, 2005 GHG emissions overview, transportation sector emissions and fundamental objectives and how we get there.

IX. Identifying Committee Objectives — Committee Members (Video 01:14:56)

 Allowed each committee member to discuss their individual goals and objectives.

- X. Discussion of Next Steps Harry Vorhoff, Office of the Governor (Video 01:39:00)
 - Discussion of timeline to interim report and steps between now and the next meeting.
- XI. Public Comment
- XII. Adjourn

Motion by Mr. Sparling Seconded by Mr. Radford

3